AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning on line 5 of page 10, with the paragraph below. No new matter is added.

With regard to change mark handling, the PSI1 contains a change mark for the entire set of PSI messages (PBCCH_CHANGE_MARK). This change mark is stored in the memory 130 of the MS 100 and used for subsequent comparisons. The PSI1 is refreshed every 30 seconds regardless of whatever activities the MS 100 is performing. The PSI1 may indicate that some PSI messages are to be refreshed (i.e., received again) by the MS 100. This refresh indication (parameters PBCCH_CHANGE_MARK and PSI_CHANGE_FIELD) may be given in the following two ways. The first technique is that the PBCCH_CHANGE_MARK value is increased by two or more. In this case the MS 100 is required to receive all PSI messages again. The second technique increases the PBCCH_CHAGE_MARK value by one, which indicates that the MS 100 is required to check the value of the associated parameter PSI_CHANGE_FIELD. This parameter may indicate that: (a) the MS 100 is to begin an update of a specific type of PSI message; (b) that the MS 100 is to begin an update of an unspecified type of PSI message(s); or ⊖ (c) that the MS 100 is to begin an update of an unknown type of PSI messages (for future extensions, in this case the MS 100 need not refresh any PSI messages).